

# TUSHAR SINGH

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🔗 [leetcode/Tushar\\_Singh\\_0110](https://leetcode.com/Tushar_Singh_0110)

👤 [/My\\_Portfolio](#)

🐙 [github/TusharSingh0110](https://github.com/TusharSingh0110)

## EDUCATION

**Bachelor of Technology**, Galgotias College of Engineering and Technology Expected 2025  
Major: Computer Science and Engineering with specialization in Artificial Intelligence and Machine Learning.

**Intermediate**, Aligarh Muslim University (AMU)

Class 12<sup>th</sup>: 82.4

2020-2021

Class 10<sup>th</sup>: 81.6

## SKILLS

**Technical Skills** C/C++, Python, HTML, CSS, JavaScript, React, DSA, DBMS, Cybersecurity

**Soft Skills** Problem Solving, Adaptability, Project Management, Teamwork, Communication Skills

## PROJECTS

- **GoFood**: Developed a full-stack web application using **React.js**, **Node.js**, **Express**, and **MongoDB**. Implemented user authentication, seamless navigation with **Bootstrap**, and functionalities for viewing, adding to cart, and ordering food items. [\[Github\]](#)
- **Grocer**: Developed an intuitive online grocery web application using **Python 3** and the **Flask** framework. Backend powered by **SQLite3** for efficient data management. Implemented responsive design with **Bootstrap** and customized CSS for an enhanced user experience. [\[Github\]](#)
- **Refugee Help**: Developed a web portal using **Solidity** and **MetaMask**, integrating **Blockchain** and **Smart contracts** to provide solutions for refugees. Collaborated with **Mastercard** to facilitate secure transactions and streamline assistance delivery, contributing to humanitarian efforts with innovative technology solutions. [\[Github\]](#)
- **Lawyer Up**: Developed a gamified platform using **C#** and **Unity**, with a focus on **Children's Rights**. The platform enhances legal literacy among children in India by employing interactive elements to foster awareness of legal rights in an accessible manner. [\[Github\]](#)

## ACHIEVEMENTS

- Secured **3rd** position in the Innovation Track during **HackwithMAIT 4.0**.
- Ranked among the **top 16** teams in **GFG Hackfest**.
- Secured **5<sup>th</sup>** position in HackHazard , **IPU's biggest hackathon**.
- Selected as a top team in HackWithIndia, India's largest hackathon held at **Microsoft Office**, Gurugram.
- Advanced to the College Internal Round "**Top 30 team**" in SIH 2023, demonstrating proficiency and success in hackathons and software development competitions.
- Selected as a participant for **GSSoC' 2022** .

## CERTIFICATIONS

- Responsive Web Design by FreeCodeCamp [\[LINK\]](#)
- Flipkart Grid [\[LINK\]](#)
- Attention Mechanism by GOOGLE Cloud [\[LINK\]](#)
- EY Techathon 4.0 [\[LINK\]](#)
- Foundations of Cybersecurity by GOOGLE [\[LINK\]](#)
- GFG HackFest 2024 [\[LINK\]](#)